

Effect of the Composition of Solvents on the
Properties of Triacetate Motion Picture Film
Base, by F. S. Sherman, E. K. Podgorodetskiy, 11 pp.

RUSSIAN, per, Tekhn Kino i Tele, Vol VII, No 10,
1963, pp 35-38.

CIA/FDD XK-1553
NO FOREIGN DISSEM

Sci - Phys

May 64

USIE Internal Use Only

258,050
9

Criterion of Equivalent Clarity, Its Verification
and Applications, by A. S. Selivanov, 15 pp.

RUSSIAN, per, Tekh Kino i Tele, Vol VII, No 10,
1964, pp 39-44.

CIA/FDD XX-1554
NO FOREIGN DISSEM

Sci - Elec

May 64

USIB Internal Use Only

250,052

Ratio of Speed Values Determined by Various
Criteria, by E. D. Katsenslenbogen, G. S. Baranov,
17 pp.

RUSSIAN, per, Tekh Kino i Tele, Vol VII, No 11,
1963, pp 16-23.

CIA/FDI XX-1634
NO FOREIGN DISSEM

Sci
USIB Internal Use Only

269,686

IMPROVING THE QUALITY OF CAMERAS AND EQUIPMENT FOR
THE MOVING PICTURE NETWORK, 12 PP.

RUSSIAN, PER, TEKHNIKA KINO I TELEVIDENIYA, NO 1,
1963, PP 92-94.

JPRS 18375

USSR
ECON
APR 63

225,856

THE FASTEST WAY TO SOLVE THE PROBLEMS OF DEVELOPING
TELEVISION RECEIVER STANDARDS, BY L. SEMENOV, 10 PP

RUSSIAN, PER, TEKHNIKA KINO I TELEVIDENIYA, NO 2,
1963, PP 1-3.

JPRS 190817

USSR
ECON
MAY 63

22,704

DIPLOMAS AND MEDALS OF THE EXPOSITION OF ACHIEVE-
MENTS OF THE NATIONAL ECONOMY FOR NEW CINE TECHNOLOGY
9 PP.

RUSSIAN, PER, TEKHNIKA KINO I TELEVIDENIYA, NO 2,
1963, PP 93, 94.

JPRS 19017

USSR
ECON
MAY 63

229,705

Geometrical Distortions of the Image on Screen
as Seen From Different Spectator Seats, by
M. R. Shvchenko, 23 pp.
RUSSIAN, per, Tekh Kino i Tele, Vol VII, No 2,
1965.

CIA/FDD XX-1698
NO FOREIGN DISSEM

Sci

Apr 65

USIB Internal Use Only

277,801

A New Method of Transverse-Stroke Remcording of
Electrical Signals on Magnetic Tape, by V. M. Sasin,
6 pp.

RUSSIAN, per, Tekhnika Kino i Televideniya, Vol VII,
No 3, 1963, pp 61-63.

CIA/FDD XX-1438
No Foreign Dissem

Sci - Elec

Oct 63

USIE Internal Use Only

Eight-Millimeter Motion Picture Camera "Ekran",
by R. N. Gainullin, A. A. Usachev, 5 pp

RUSSIAN, per, Tekh Kino i Televid, Vol VII,
No 3, 1963, pp 73-74.

CIA/PDD XX-1394
NO FOREIGN DISSEM

JPRS 19331(211)

OTC 61-211254-20

Sci -

Jul 63

USIB Internal Use Only

OTC 24 61-211254-20
(3, 4, 5, 10) 936,634

How to Measure the Signal Noise Ratio and the
Frequency Gradient Characteristic of Photographic
Materials, by A. B. Gurevich, I. I. Breydo, 19 pp.
RUSSIAN, per, Tekhnicheskii Zhurnal, Vol VII, No 5, 1963,
pp 1-8.

CIA/TID XX-1580
NO FOREIGN DISSEM

Sci - Phys
Mar 64
USIB Internal Use Only

252,255

THE "LUCH-2" MOTION PICTURE PROJECTOR FOR 8-MM
FILMS, BY V. D. KOROVKIN, 9 PP.

RUSSIAN, PER, TECH KIND I TELE, NO 6, 1963,
PP 74-76.

JPRS 20722

USSR
ECON
AUG 63

342,226

N-15/63

Modern Magnetic Tapes (Survey), By I. I. Eliasberg, 17/12/63

RUSSIAN, per, Tekhnika Kine i Televideniya, No 8,
1963, pp 12-20.

*JPRS/DC-10127/Special

Sci - Electr
Dec 63

EN-30/63

Notes on Spectral Analysis of Noise, by V. M. Zhuravlev.

10.41
RUSSIAN, per, Tekhnika Kino i Televideniya, No 10,
1963, pp 25-29.

*JPRS/SPECIAL/SF-2926

Sci - Elec

Dec 63

Methods for Analyzing TV News Delay Using
Unimodal and Bimodal Models
RUSSELL, RAY, (ed) *IEEE Trans. on Systems, Man, & Cybernetics*, No. 3, 1963,
pp 29-35.
NASA TT F-5585

Sci-Phys
Jul 64

U.S. GOVERNMENT ONLY

260,991

Accelerated Method of Drying Processed Motion
Picture Film, by F. A. Razental', N. A. Vinogradova,
17 pp.

RUSSIAN, per, Tekh Kino i Televideniya, Vol VII,
No 12, 1963, pp 5-12.

073-17-04-16696

CIA/FDD XX-1579
NO FOREIGN DISSEM

Sci

Oct 64

USIE Internal Use Only

257,706

Comparison of the Visual Evaluation of the
Quality of Photographic Image and Its
Objective Criteria, by I. G. Abidina,
Z. L. Petrushkina, 17 pp.
RUSSIAN, per. Tekhn. Kino i Televid., Vol VIII,
No 12, 1964, pp 28-34.
CIA/FDD XX-1856
NO FOREIGN DISSEM

Sci
Feb 67
USIB Internal Use Only

317,699

"Minsk-1" Electronic Computer Used for the Solution
Color Photography Problems, by L. F. Artyushin,
N. V. Sokolova, 12 pp.

RUSSIAN, per, Tekh Kino i Televideniya, Vol VIII,
No 1, 1964, pp 5-9.

CIA/FTD IX-1637
NO FOREIGN DISSEM

Sci
USIB Internal Use Only

269,683

N-38/-(IR)

Use of the "Minsk'1" Electronic Computer to Solve
Problems in Color Photography, by L. F. Artyushin,
N. V. Sokolova, 8 *pages*

RUSSIAN, per, Tekh Kino i Tele, No 1, 1964,
pp 5-9.

✓
4JPRS/SPECIAL/SF-3574

S 1 - Phys
F b 65

Specifications of Iach-2 Motion Picture Projector,
by S. G. Babushkin, 7 pp.

RUSSIAN, per, Tekh Kino i Tele, Vol VIII, No 1,
1964, pp 67-69.

075-7700-9-19642

CIA/FDD XX-1631
NO FOREIGN DISSEM

Sci
USIB Internal Use Only

269,607

Simultaneous Developing and Fixing, by N. I. Kirillov,
N. G. Maslennikova, 20 pp.

RUSSIAN, per, Tekh Kino i Tele, Vol. VIII, No 2,
1964, pp 76-81.

CIA/FDD IX-1636
NO FOREIGN DISSEM

Sci
USIB Internal Use Only

269,684

The Fastest Progress Suggested for the Motion-
Picture and Photographic Chemical Industry,
by S. A. Bongard, 18 pp.

RUSSIAN, per, Tekhnika Kino i Televideniya,
Vol VIII, No 3, 1964, pp 1-6.

CIA/FDD XX-1563
NO FOREIGN DISSEM

Sci - Phys
Jul 64

USIB Internal Use Only

SLA TT 64-20098

262,384

Some Special Features of the Preparation of
"Thin Layer" Motion Picture Film, by
V. Zelikman, V. A. Dmitrieva, 14 pp.

RUSSIAN, per, Tekh Kino i Tele, Vol VIII, No 3,
1964, pp 7-14.

CIA/FDI XX-1659
NO FOREIGN DISSEM

Sci
Jan 65
USIB Internal Use Only

~~TC~~ -355

271,442

Application of Mathematical Methods to
Investigation and Improvement of Photographic
Processes, by N. I. Kirillov, 12 pp.
RUSSIAN, per, Tekh Kino i Telex, Vol VIII, No 3,
1964, pp 25-29.
CIA/FDD XX-1697
NO FOREIGN DISSEM

Sci
Apr 65
USID Internal Use Only

277,802

Application of Synthetic Polymers for
Manufacturing Photographic Emulsions, by
S. M. Levi, 25 pp.
RUSSIAN, per, Tekhn Kino i Foto, Vol VIII,
No 7, 1964, pp 13-21.
CIA/FID XX-1706
NO FOREIGN DISSEM

Sci
Jun 65
USIB Internal Use Only

281,656

Future Plans for Work of Kinofoto Institute
(NIKFI), by V. G. Komar and V. G. Chernov,
RUSSIAN, per, Tekhn. Kino. i Televid.,
Vol VIII, No 8, 1964, pp 1-6.
NLI. S828.4F 1966 (11593)

Sci-
Apr 67

322,804

Selection of a Color Television System, by I. P. Zhakharov,
I. N. Demidov, et al.
RUSSIAN, par. Radio Engng. Electron. Phys. No 9, 1964, pp 9-13.
JPRS 26844

Sci - Elec
Dec 64

269,837

Phenidone- and Methylphenidone-Hydroquinone
Developers of Positive Motion Picture
Films, by V. L. Abritalin, G. G. Shevyakov,
8 pp.
RUSSIAN, per, Tekh Kmino i Tele, Vol VIII,
No 9, 1964, pp 33-35.
CIA/FDD XX-1730
NO FOREIGN DISSEM

Sci
Aug 65
USIB Internal Xse Only

287,613

Electrochemical Method of Recovering
Silver From Wash Waters, by L. P. Ezdakova,
L. Yu. Reshilov, 39 pp.

RUSSIAN, per, Tekhnika Kino i
Tele, Vol VIII, No 9, 1964, pp 36-47.

CIA/FDD XX-1704

NO FOREIGN DISSEM

Sci -

Jun 65

USIB Internal Use Only

281,658

R-379/64

The Problem of Introducing Color TV in the
USSR, by A. M. Barbanskiy, A. N. Isayev, *928*
RUSSIAN, per, Tekh Kino i Televiden, No 10,
1964, pp 1-12.6.

✓
*JPRS/DC-10920/Special

Sci - Elec
Oct 64

R-379/64

Comparison of the Systems SECAM, NTSC and PAL,
by G. Duri, 1200
RUSSIAN, per, Tekh Kino i Televideniya, No 10,
1964, pp 6-12.

JPRS/DC-10920/SPECIAL

2

Sci & Electron

Nov 64

New Set of Black-and-White Duplicate
Negative Motion Picture Films, by
Y. V. Vasil'ev, L. P. Krylov, 9 pp.
RUSSIAN, per, Tekh Kino i Tele, vol VIII,
No 10, 1964, pp 50-52.

~~RUSSIAN~~

CIA/FDD XX-1705

NO FOREIGN DISSEM

GB 131/T 4651

Sci

Jun 65

USIB Internal Use Only

281,657

A New Set of Negative Movie Films for
Artistic Cinematography, by N. V. Makarov,
V. L. Zelikman, 9 pp.
RUSSIAN, per, Teknika Kino i Tele, Vol VIII,
No 11, 1964, pp 6-9.
CIA/FDD XX-1713
NO FOREIGN DISSEM

Jun 65
USIB Internal Use Only

281,703

Study of the First Development of a Black
and White Film, by T. A. Novatskaya,
G. G. Novikova, 11 pp.

RUSSIAN, per, Tekh Kino i Tele, Vol VIII,
No 11, 1964, pp 55-59.

CIA/FDD XX-1742

NO FOREIGN DISSEM

GB 131/T 4726

Sci

Aug 65

USIB Internal Use Only

287,602

Comparison of the Visual Evaluation of the
Quality of Photographic Image and Its Ob-
jective Criteria, by I. G. Abidina and
Z. I. Petrusakina,
RUSSIAN, per, Tekh. Kino i Televid., Vol
VIII, No 12, 1964, pp 28-34.
REF 5821.4 F (11674)

Sci-Technol & Equip
Apr 67

322,926

Some Features of the Manufacture of Thin-Layer
Films, by V. L. Zolikan, V. A. Dmitriyeva, 14 pp.
FOR OFFICIAL USE ONLY
RUSSIAN, per, Tekh Kino Televiz, Vol VII, 1964,
pp 7-14. 9697701
PSTC 381-T64-244

Sci - Phys
Jul 65

287,263

~. X. The Process of Simultaneous Developing and Fixing,
by N. G. Kirilov, N. G. Maslennikova, et al, 17 pp.
FOR OFFICIAL USE ONLY
RUSSIAN, per, Tekh Kino Televid, Vol VII, 1964,
pp 76-84. 9697701
FSTC 381-T64-244

Sci + Phys
Aug 65

287,262

News in Technology of Producing Motion
Picture Films (Results and Plans), 6 pp.
RUSSIAN, per, Tekh Kino i Tele, Vol IX,
No 1, pp 1-13.
CIA/FDD XX-1739
NO FOREIGN DISSEM

SDi
Aug 65
USIB Internal Use Only

287,605

Technical Methods of Removing Residual
Stresses in Diaphragms, by Z. Michalowski.

RUSSIAN, per, Tekhn. Lot. Vol. X, No 5, 1955,
pp 144-148.

T.I.L. T-4716

Sci - Engineering

43,250

New Generation of Tractors, by Yu. Al'perovich,
S. Ichebel'skiy.

RUSSIAN, per, Tekhnika² Molodezhi, 3 pp.

EROL, Ft Belvoir
T-1444

164,345

USSR
Econ
Aug 61.

(U-6767)

Equipment Developed to Demonstrate Heart Action,
L. F.

RUSSIAN, per, Tekhnika Molodezhi, Vol XXII, No 12,
Moscow, 1944, p 12.

CIA/FDD/X-1036

USSR
Sci

Medicine, cardiology

27,046

Electrical Fishing, by M. Chernigin.

RUSSIAN, ^{Doc} ~~Sci~~ Tekhnika Molodezhi, 1949.

U.S. Fish and Wildlife Service

Sci

Dec 63

Continuous Casting of Tubes, by E. Babkov. UNCL
RUSSIAN, per, Tekhnika Molodashi, Vol LIII, May
1951, pp 219-.

British Iron and Steel Ind
(no number given)

Sol - Hays
Gwp 59

98,166

Sea Ports of the Future, by M. Chernov, 11 pp.

RUSSIAN, per, Tekhnika Molodyazki, No 2, 1952.

CIA/FDD/X-1128

USSR
Economic - Machinery, cargo
CRS/DIX

7023

Electronic Phototelegraphy, by E. Rybakov.

RUSSIAN, per, Tekhnika Molodezhi, No 5, 1952, pp 28,
29.

~~SECRET~~
ETO

Sci - Electronics
Jul 58

ST-1633

Russian, per, Tekhnika Modelirovaniya
1953,

⁶⁷ Earthquake Regions of China,
by Wang Wen-Hao, p. 13.

Book Palace, by A. Petrov.

RUSSIAN, per, Tekhnika Molodezhi, No 6, 1953, pp 1-5.

*ATIC

Sci - Miscellaneous

Jul 58

Disinfection of Books and Papers.

RUSSIAN, per, Tekhnika Molodezhi, No 6, 1953, p 16.

*ATIC

Sci - Miscellaneous

Jul 58

Continuous Casting of Tubes, by E. Babkov
and E. Braginakiy.

RUSSIAN, per, Tekhnika Molodezhi, No 219,
1953. ~~SECRET~~

ITEM
DB 70/T 3909

Sci

Jul 58

68,038

Automatic Machines on Railroads, by B. S.
Ryzantsev, 6 pp. UNCLASSIFIED

RUSSIAN, per, Tekhnika-Molodashi, No 10, 1953.

G-2 CSUSA G-1828

USSR
Economic - Transportation

CTS DEX

10,007

1. The Island of Heat, by N. Bviridov, G. Vasileroi,
B. Terent, 9 pp. UNCLASSIFIED

RUSSIAN, per, Tekhnika Molodashi, No 12, 1953,
Moscow, pp 19-22.

0-2, (SUEA 0-4248

Scientific - Engineering
Fuels

Mar 55 CTS/DEX

28,542.

On the Way to the Stars, by N. A. Varvarov,
et al, 23 pp.

RUSSIAN, per, Tekhnika-Molodeshi, Vol XXII,
No 7, Jul 1954, pp 1-7. CIA 9006302 v

Rand Corp Tr RM-1760

Sci - Aeronautics
Oct 57

54,219

Beginning of an Era of Atomic Energy, by G.
Pukrovskiy, 21 pp.

RUSSIAN, per, Tekhnolozhi, Vol IX, 1954, pp
2-6.

ABC UCRL 358

Sci - Nuc Phys

Oct 58

74,614

by St. Senkowski.

RUSSIAN, per, *Vol XXII* ~~Tekhn Mol, No 22~~, No 11, 1954, p 14.

*ATIC

Sci -
Jun 57

*Held your
russ info*

(FDD 25772)

Flight Into the Ionosphere, by R. Nor,
I. Shtefan, 13 pp.

RUSSIAN, no per, Tekhnika Molodozhi, Vol XXIX,
No 11, Moscow, Nov 1954, pp 33-35.

CIA/FDD/U-7537

TKEN

Sci - Physics, aerodynamics

CIS Nov 55

29, 748

The Russian Atomic Airplane of the Future, by F.
J. Krieger, 7 pp.

RUSSIAN, per, Tekh-Molodezhi, Aug 1955.

ABC (T-55) (Rand)

Sci - Nuc Phys
May 60

117,457

Book Review of Discovery of a World, by N. Varvarov,
3 pp.

RUSSIAN, per, Tekhnika-Molodeshi, Vol XXIII, No 9,
Sep 1955, p 29.

Rand Corp Tr RM 1760

Sci - Aeronautics - Satellites

Oct 57

5-4, 226

Russian Production of Sheet Direct From Molten
Cast Iron, by E. Dolzhanskiy. UNCL

RUSSIAN, per, Tekhnika Molodezhi, Apr 1956,
p 24.

British Iron and Steel Ind
(no number given)

USSR
Econ
Sep 59

98,071

The Electric Explosion, 3 pp.

RUSSIAN, per, Tekhnika Malodeshi, No 9, 1956,
p 26.

AF 1162949

Sci - Physics
Aug 58

69. 457

Lightning Strikes (An Electro-Hydraulic Phenomenon),
by R. Timofeyev.

RUSSIAN, per, Tekhnika-Molodezhi, No 7, 1957,
pp 14-16.

Co-op Tr Sch Tr #10

Sci - Electronics
Mar 58

59, 356

Fire Chisel, by V. Rabinovich, 3 pp.

RUSSIAN, per, Tekhnika Molodezhi, Vol XXV,
No 8, 1957, p 26.

Dept of Commerce
Patent Office
Sci Lib (gift)

Sci - Engr
Sep 59

95,726

(2538-D)

The Role as Leading Branch of Natural Science
Will Pass in the Near Future From Physics to
Biology, by I. Ye. Tamm, 4 pp.

RUSSIAN, par, Tekhnika Molodshoi, No 9,
Moscow, 1957, pp 13.

JPRS 546-D

Sci - MIA
Mar 59

82,379

Electric Explosion, by G. I. Pokrovskiy, 6 pp.

RUSSIAN, per, Tekhnika Molodezhi, Vol XXV, No 9,
1957, pp 26-27.

ATIC MCL-301/V

118,608

Sci - Engr
Jun 60

~~S-400~~

Light Range Finder

RUSSIAN, per, Tekhnika-Molodezhi, No 9, Sep 1957,
p 29

Entered in SIR 4

Army Ordnance Corps

Washington Hall

The Il-18 Airliner, by V. Bugayskiy, G. Markov,
7 pp. UNCLASSIFIED

RUSSIAN, per, Tekhnika Molodezhi, No 12, 1957,
pp 9-11, Encl to IR-1566-58, AFCH-1A1.

AF 1189221

USSR
Econ - Aviation
Aug 58

70,922

61-19863

POSSIBLE SOVIET LAUNCHING SYSTEM FOR PRESENT-DAY SATELLITES. 12 Apr 61, 7p. AID Rept. 61-47; AID-255 789.

Order from OIS or SLA \$1.10

61-19863

Review of Tekhnika Molodezhi (USSR) 1957 (v. 25) no. 12, p. 16-19, and of monos. Stantsii v Kosmose: Sbornik Statii (Stations in Space: Collection of Articles) Moscow, 1960, p. 27-29 and Upravlyaemye Snaryady Moscow, 1960, 137p.

DESCRIPTIONS: *Satellite vehicles, USSR, Spaceships, *Rocket launchers, *Guided missile launchers, Guidance, *Launching.

Contents:

Artificial earth satellites, by S. G. Kulagin
Guided Missiles, by B. V. Lyapunov
Architecture in space, by G. I. Pokrovskii.

- I. Title: Stations...
- II. AD-255 789
- III. AID-61-47
- IV. Air Information Div., Washington, D. C.

(Engineering--Satellite Vehicles, TT, v. 6, no. 9)

Office of Technical Services

Architecture in the Cosmos. UNCLASSIFIED
RUSSIAN, per, Tekhnika Molodshii, Dec 1957,
pp 18-19.

USACRAPAC, FPB
Tr 97394C

Sci - Geophysics

Aug 58

68,504

Flying Platform Turbojet, the New Child of
Aviation, by V. N. Matveyev, A. I. Kvasnin,
Yu. A. Garmayev, 9 pp.

RUSSIAN, per, Tekhnika Molodeshi, No 1, 1958,
pp 18-22.

9 1
ATC F-31-558/v
AK

Sci - Aero

Oct 58

75,651

We Call It a Bruin; Flying Wagon MI-6 Helicopter, by
A. Katkovskiy, 6 pp. Unclassified

RUSSIAN, per, Tekhnika Molodosti, No 1, 1958,
pp 22. CIA 655631

AFIC P-23-1518/V

Sui-Aene
Nov 58

75,825

The Working Out of New-Type Accelerators, by
I. V. Kurchatov, 2 pp. UNCLASSIFIED

RUSSIAN, per, Tekhnika-Molodezhi, No 2, 1956, Moscow,
p 3, col-1-3, Encl to IR-1562-58, AFCIN-1A1.

AF 1189085

Aug 58

What are the Prospects for the Development of
Astronavigation in the Next Few Years, by V. P.
Kaznevskiy, et al.

RUSSIAN, per, Tekhnika Molodezhi, No 2, 1968,
pp 7-8. CIA 654597

ATIC MCL-303/III

Sci-Space res

Jul 68

Telecom 41775

121,446

(FDD 33276)

The "Informary" -- the Memory of Hanking, by G. Babat.

RUSSIAN, per, Tekhnika Molodezhi, Feb 1958, pp 37, 38

Sci - Engr, information machines

Apr 58

DEX only

Cloude-Lightning Mystery, by K. Gladkov, 14 pp.
UNCLASSIFIED

RUSSIAN, per, Tekhnika Molodoshi, Mar 1958,
pp 28-30. CIA 65/1400

ATTC P-TS-4529/III

Sci - Phys
Sep 58

73,593

Through Time the Machine, by M. Broyde, and V.
Gurzhikov, 8 pp. UML

RUSSIAN, per, Tekhnika Nukleoniki, No 4, 1958, pp 3, 4

ASID MIL-875/III

Sci - Electron; Engt

Apr 60

112,951

Still Another Secret of Nature has been
Uncovered-Theory of Superconductivity, by
N. Bogolyubov, 6 pp.

RUSSIAN, per, Tekhnika Molodezhi, Vol XXVI,
No 4, 1958, pp 9681611

FTD-TT-62-1713

Sci-Phys
May 63

229,514

Liquid Steel Forging, by I. Savin, 11 pp.

UNCLASSIFIED

RUSSIAN, per, tekhnika Molodeshi, No 4, 1958,
pp 17, 18.

ATIC P-18- 9962/III

Sci - MIM/MOC, Engr

Apr 60

112, 784

Cosmic Space Stores Immeasurable Reserves of
Energy, by G. I. Petrovskiy, 4 pp. UNCL

RUSSIAN, per, Tekhnika Maedashi, No 6, 1958,
pp 4, 5, 13.

AP 1107374

Sci - Space Res
Feb 59

79,987

The Third Man Made Satellite, by A. M. Kasatkinym,
Beseda S. Inzhenierom. UNCLASSIFIED

RUSSIAN, per, Tekhnika Molodezhi, No 8, 1958, pp 18, 19.

*ATIC F-75-9758/III

Sci - *Space Age*
~~Nuclear Physics~~

~~Jan 58~~

Jan 59

An Unusual Motor, by Yu. Karpov, V. Krasnoperov,
Yu. Gerasimov, 5 pp.

RUSSIAN, per, Tekhnika Molodetsi, No 9, 1958,
2 pp.

REF ID: A66-9727/III

Sol - Kogr

Dec 58

77,986

Thirty Thousand Tons, by A. Brydskiy, 6 pp.

RUSSIAN, for, Tekhnika Molodezhi, No 10, 1958,
pp 20-22.

965077
ATTN F-TS-9963/III

USSR

Econ

Dec 60

136,689

(DC-2700/5).

Winter Sowing, by A. Smirnyagina, 7 pp.

RUSSIAN, per, Tekhnika Molodezhi, No 11, 1958,
pp 8-10.

JPRS-960-D

USSR

Econ - Agriculture

Oct 59

98,777

The Automatic Motorman, by V. Pogrelov.
TRNL

RUSSIAN, per, Tekhnika Molodezhi, No 12,
1958, pp 35, 36.

DSIR LIU RTB 1313

(5a. Od.)

Sel - Engr

Feb 60

107,222

S-5163

(DC-8809).

The Brain and the Machine, by L. Duglov, 9 pp.

RUSSIAN, per, Teth Malodochi, No 2, 1979,
pp 5, 6.

JPRS-876-9

USSR

Sci - Med

Aug 79

94,750

(SF-1956)

Niels Henrik Abel, Evarist Galois,
Sergey Nikitovich Mergelyan, 7 pp.

RUSSIAN, per, Tekhnika MolodMeehi, No 2.
1959, pp 11-12.

JPRS 12803

USSR
Biog
Mar 68

Solid Gasoline, by T. Ptitsyna, 7 pp.

RUSSIAN, per, Tekhnika Molodezhi, No 3, 1959,
pp 22-23.

AFIC: MCL-260/V

Sol - Chen
Oct 59

100,936

Elektrosta ... Electric Analogs of the Magnets ... pp.
RUSSIAN, per, Tekhnika Molodoshi, No 3, 1959,
pp 37-39.

AP 1256095

Sci - Electronics
Dec 59

106347

The Enigma of Gravitation, by D. D. Ivanenko, 15 pp.

RUSSIAN, per, Tekhnika molodshy, Vo XXVII, No 5,
1959, pp 11-13.

Garbell Res Foundation
San Francisco, Calif

Sci-Geophys

Mar 61

141, 740

The Smallest (Automobile), by Yu. Dolmatovskiy,
3 pp.

RUSSIAN, per, Tekh Molodeshi, No 5, 1959,
pp 19-21. ~~CIA 631433~~

OTIA Tr 33

USSR

Econ

Sep 59

97,558

How to Create Materials Harder than Diamonds,
by S. Gushchev.

RUSSIAN, per, Tekhn Maloduzhi, No 6, 1959, pp 7-9.
CIA 9660841

ATTC MCL 351

Section
USCIB
Born
May 61

152, 586

A New Passenger Plane, by A. Bolhot, A. Vodyancy,
& IP.

RUSSIAN, per, Tekhnika Molodashi, No 6, 1959,
p 15.

ATTC MCL-330/III

135,623

USSR

Elton

Dec 60

Fuel Indicator, 8 2 pp.

~~RUSSIAN~~, per, Tekhnika Molodezhi, No 6, 1959, p 11-15

9660005
ATTC MOL-389

Dec 70